



#### Image and Object Parameters

#### Text Comments

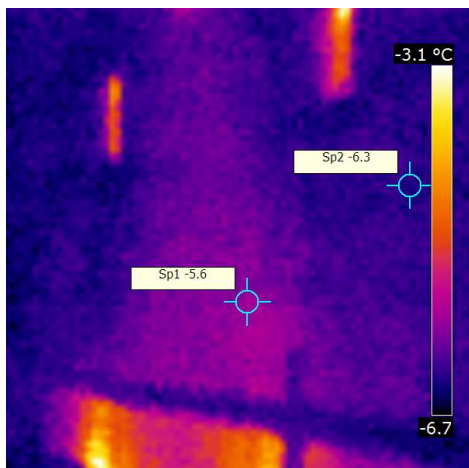
Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:02:46 |
| Image Name                     | IR_0693.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | -5,0 °C             |
| Object Distance                | 1,0 m               |

#### Description

Välitemperatuur -6C. Tuiskab lund.

Pildil on soojemad kohad keldrist õhutusavade kaudu tulev soojem õhumass.

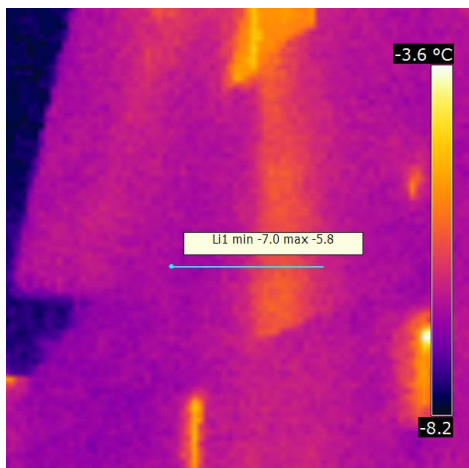


#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:03:32 |
| Image Name                     | IR_0694.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | -5,0 °C             |
| Object Distance                | 1,0 m               |
| Description                    |                     |



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:03:44

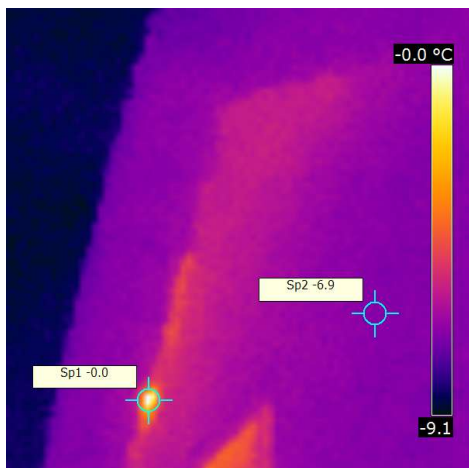
Image Name IR\_0695.jpg

Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

#### Description

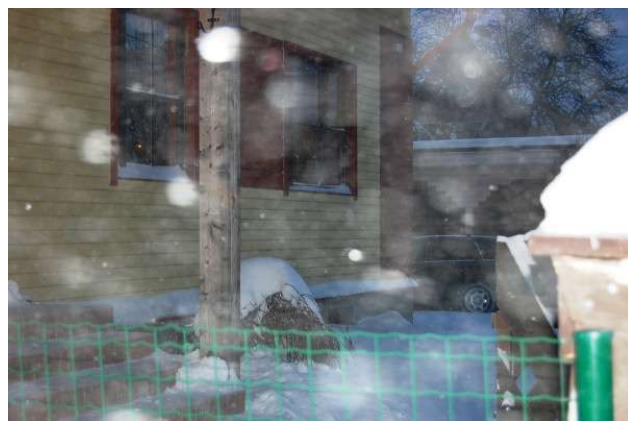


#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:03:50 |
| Image Name                     | IR_0696.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | -5,0 °C             |
| Object Distance                | 1,0 m               |
| Description                    |                     |



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:04:26

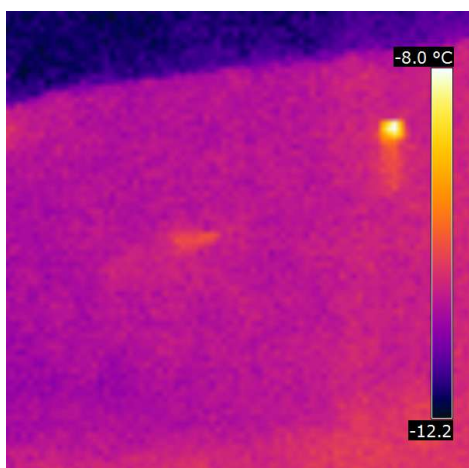
Image Name IR\_0697.jpg

Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Camera Model

Z-Camera

Image Date 12.02.2010 17:05:50

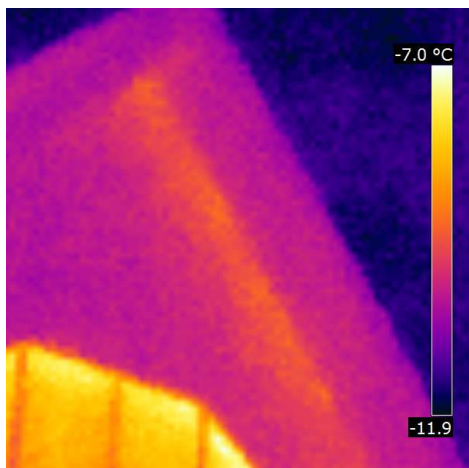
Image Name IR\_0698.jpg

Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:07:26

Image Name IR\_0699.jpg

Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:07:54

Image Name IR\_0700.jpg

Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

#### Description

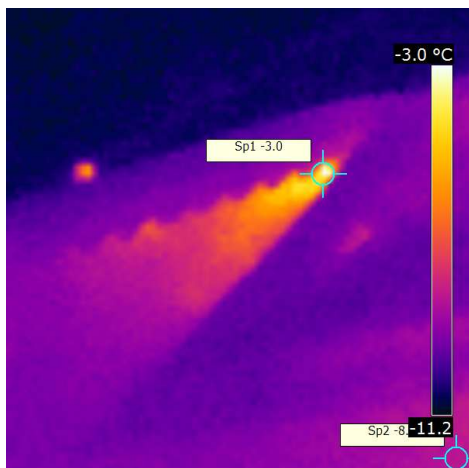


Image and Object Parameters

Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:09:05

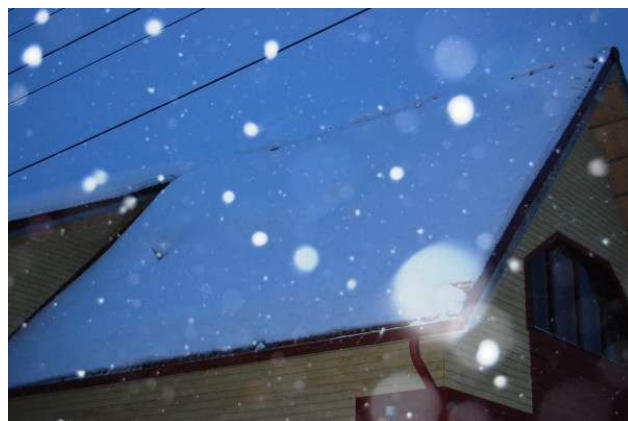
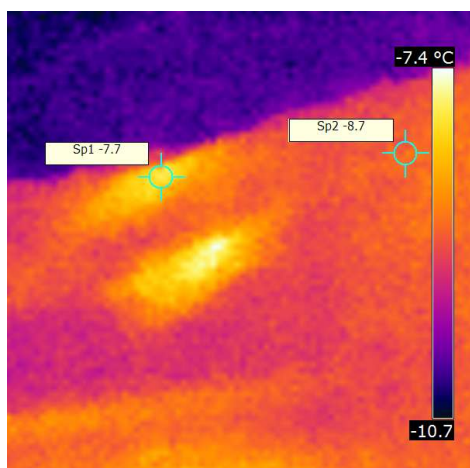
Image Name IR\_0701.jpg

Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:09:11

Image Name IR\_0702.jpg

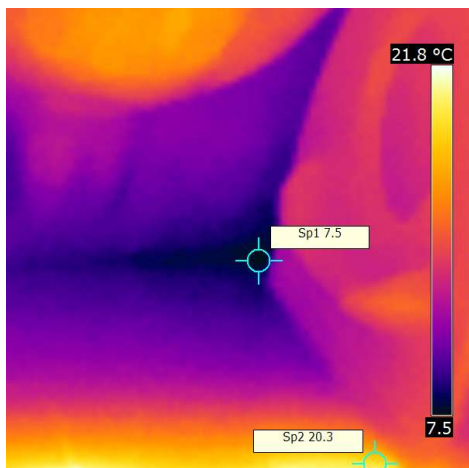
Emissivity 0,95

Reflected apparent temperature -5,0 °C

Object Distance 1,0 m

#### Description

Pilt on võimendatud! Sp1 on siis välja ehitatud katusealune osa.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:12:27

Image Name IR\_0703.jpg

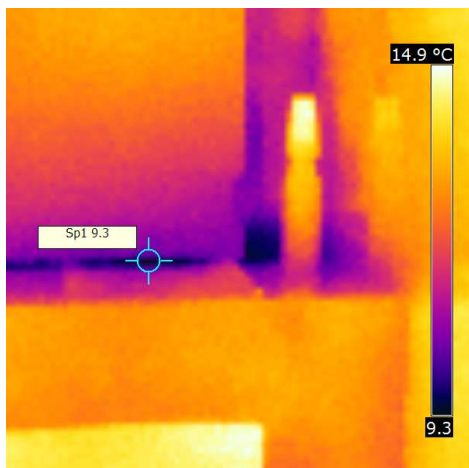
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Linni ehitatud loputuskasti külm nurk. Tuleks kontrollida ka veekahjustust - leket.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:12:57 |
| Image Name                     | IR_0704.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | 21,0 °C             |
| Object Distance                | 1,0 m               |
| Description                    |                     |

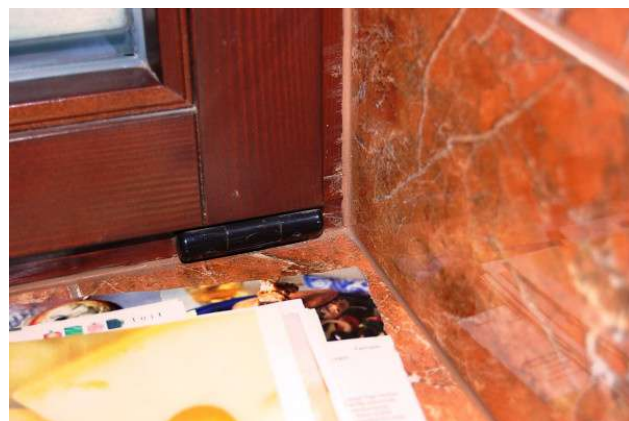
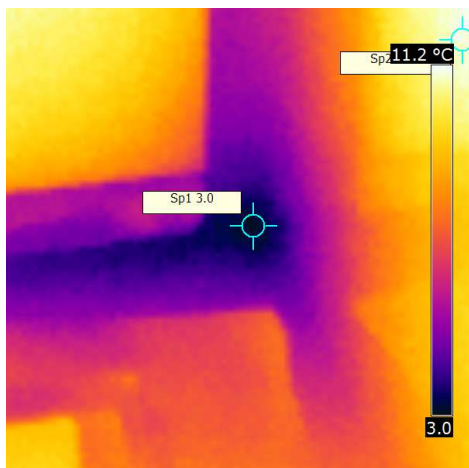


Image and Object Parameters

Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:14:00 |
| Image Name                     | IR_0705.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | 21,0 °C             |
| Object Distance                | 1,0 m               |
| Description                    |                     |



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:16:09

Image Name IR\_0706.jpg

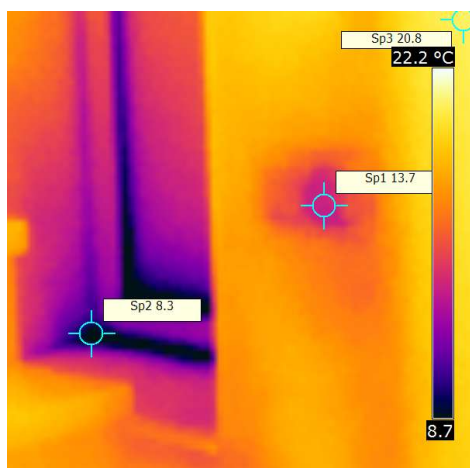
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Seina ebatihedus. Külm välisõhk tungib läbi tuuletõkke pragude sisse.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:17:15

Image Name IR\_0707.jpg

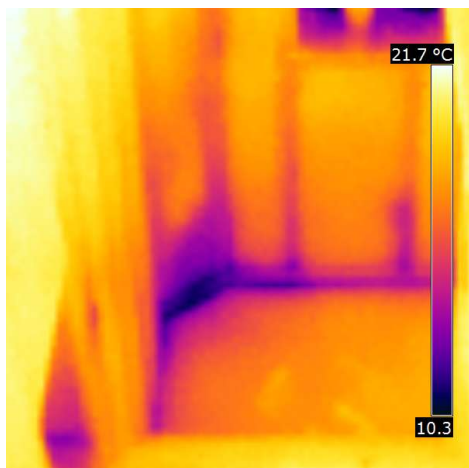
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Siingi näha kuidas külmem õhk tungib pistikupesa kaudu sisse.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:19:29

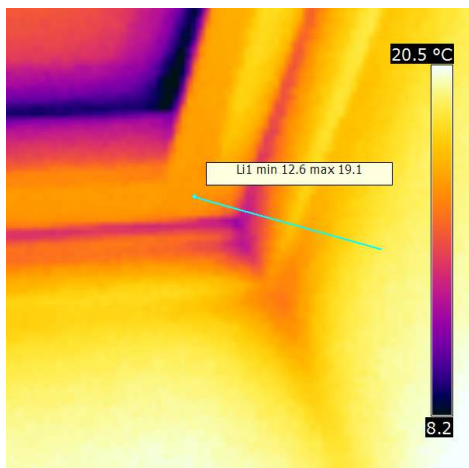
Image Name IR\_0708.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:20:47

Image Name IR\_0709.jpg

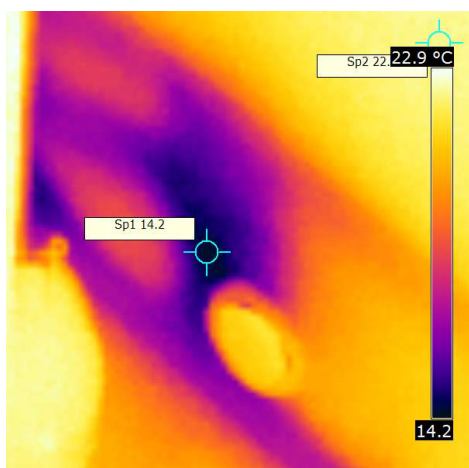
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Normis aken



#### Image and Object Parameters

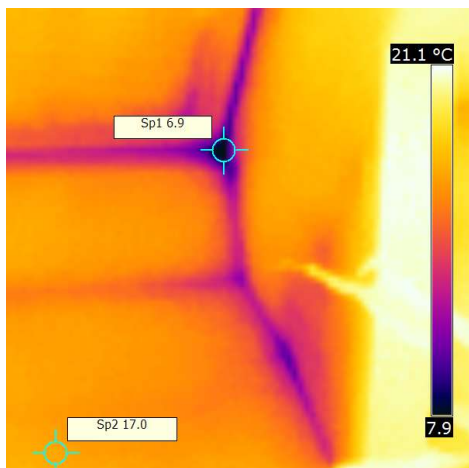
#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:22:00 |
| Image Name                     | IR_0710.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | 21,0 °C             |
| Object Distance                | 1,0 m               |

#### Description

Anomaalia tualeti väljatõmbeplafooni ülaosas. Samas peaks soe õhk hoopis ülesspoole tõusma. Tuleks kontrollida ka niiskuskahjustust ventilatsioonitoru liitelt ja katuse kõrgemast osast!



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:23:20

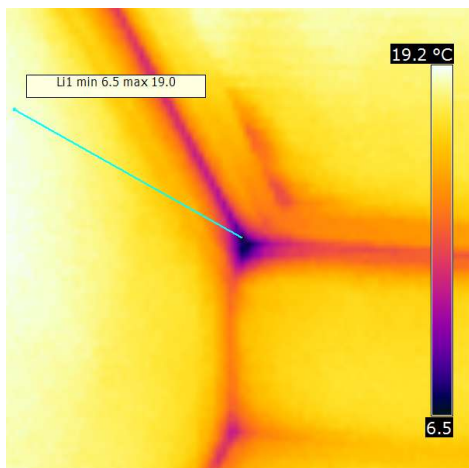
Image Name IR\_0711.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:23:43

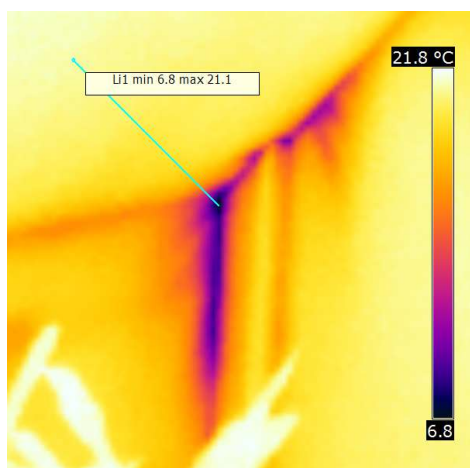
Image Name IR\_0712.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:24:13

Image Name IR\_0713.jpg

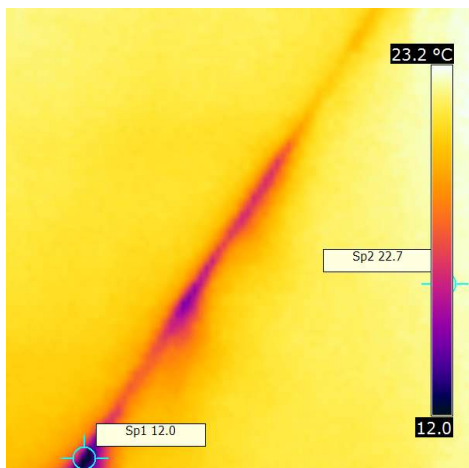
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Jällegi tungib külmem õhumass sisse arvatavasti ebatihedustest katuse ning seina liitekohast.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:24:34

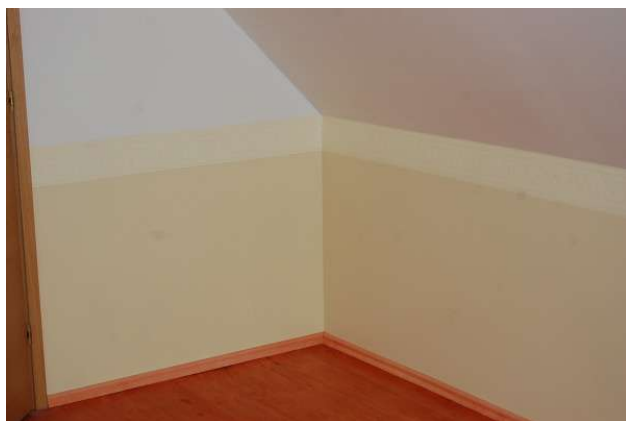
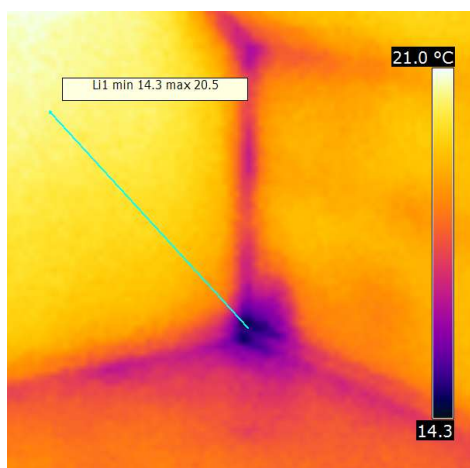
Image Name IR\_0714.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:25:29

Image Name IR\_0715.jpg

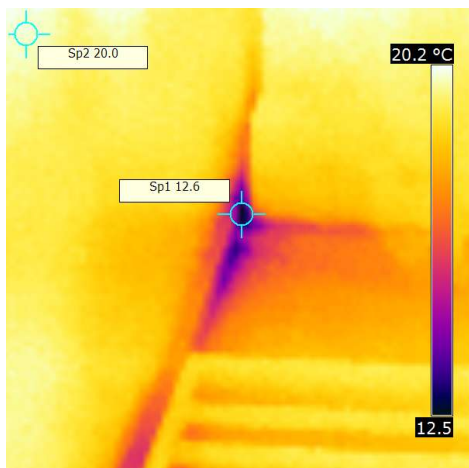
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Sama lugu nagu paar pilti tagasi. Arvatavasti ebatihedused katuse ning seina liitekohas.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:26:02

Image Name IR\_0716.jpg

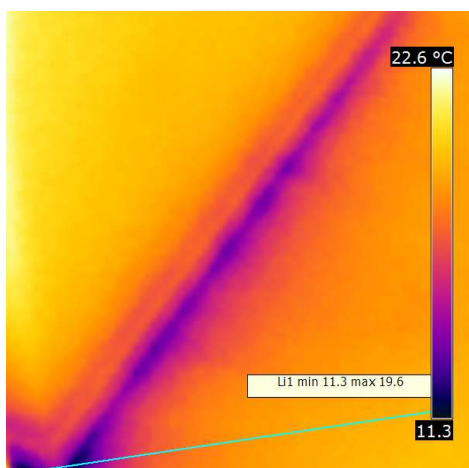
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Ebatihedused seina ja põranda vahel.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:26:49

Image Name IR\_0717.jpg

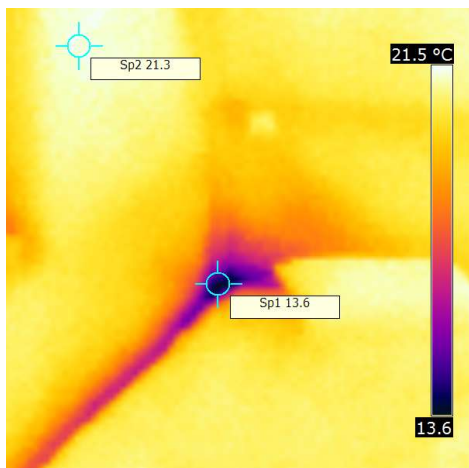
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Külm õhk liigub sisse seina ning põrand liitekohast liistu alt.

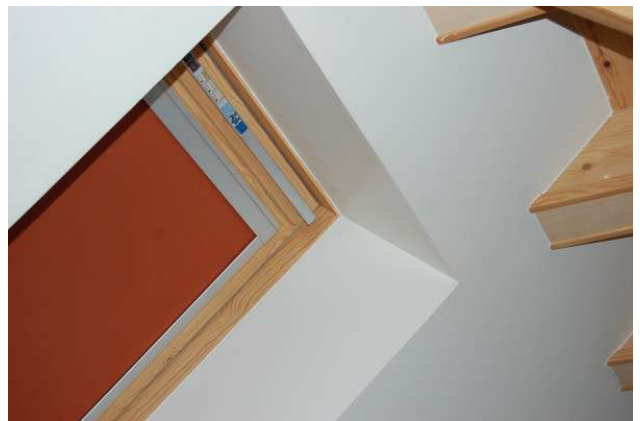
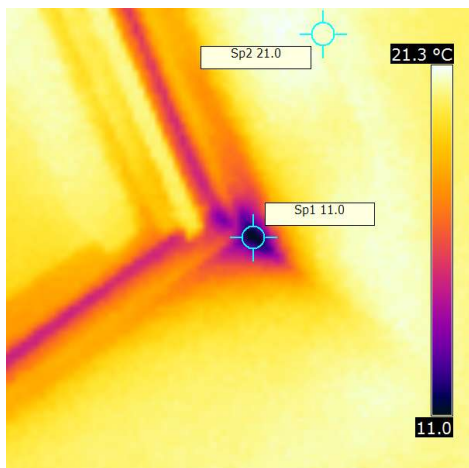


#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:27:33 |
| Image Name                     | IR_0718.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | 21,0 °C             |
| Object Distance                | 1,0 m               |
| Description                    |                     |



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:29:18

Image Name IR\_0719.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Väike anomaalia akna nurgas. Vast talutav kompromiss ehitusöödele.

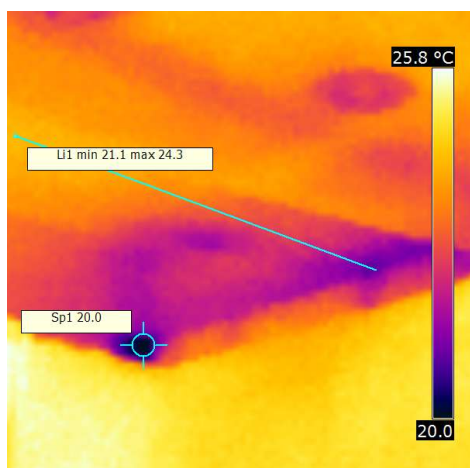


#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                           |
|--------------------------------|---------------------------|
| Camera Model                   | Z-Camera                  |
| Image Date                     | 12.02.2010 17:31:32       |
| Image Name                     | IR_0720.jpg               |
| Emissivity                     | 0,95                      |
| Reflected apparent temperature | 21,0 °C                   |
| Object Distance                | 1,0 m                     |
| Description                    | Pistik ning alumine serv. |



#### Image and Object Parameters

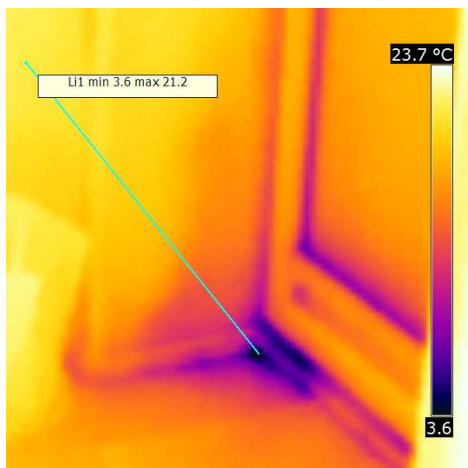
#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:32:23 |
| Image Name                     | IR_0721.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | 21,0 °C             |
| Object Distance                | 1,0 m               |

#### Description

Pilt on võimendatud! Samas saab ka sellelt pildilt järelada anomaaliat, mis kattub eelnevatega.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:32:49

Image Name IR\_0722.jpg

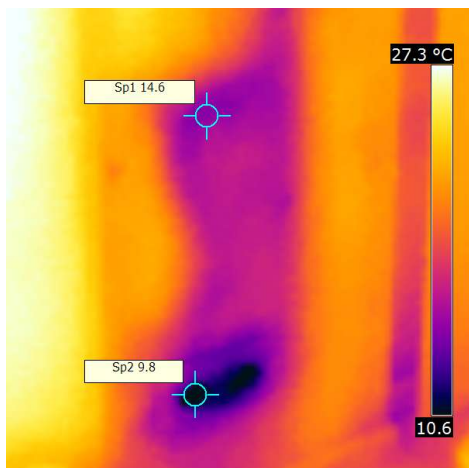
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Rõdu ukse tihendid.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:34:55

Image Name IR\_0723.jpg

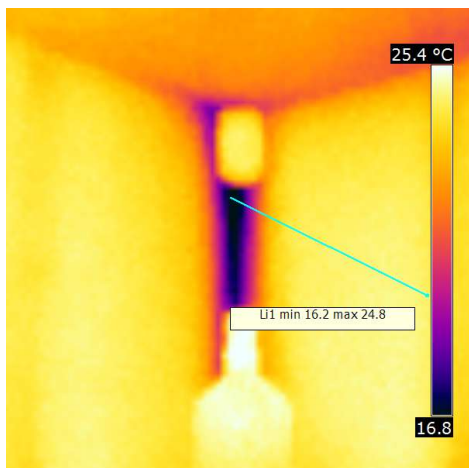
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Ebatihedused pistikupesades.



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:35:36

Image Name IR\_0724.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Märkimist väärt detail.

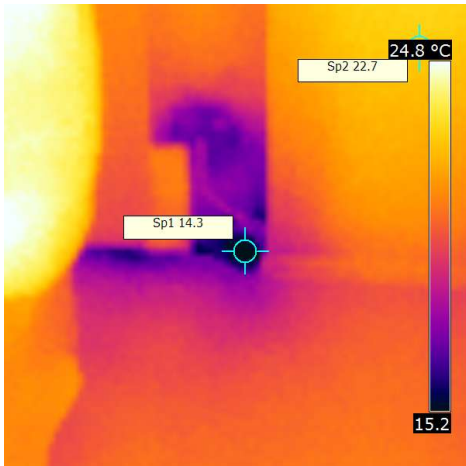
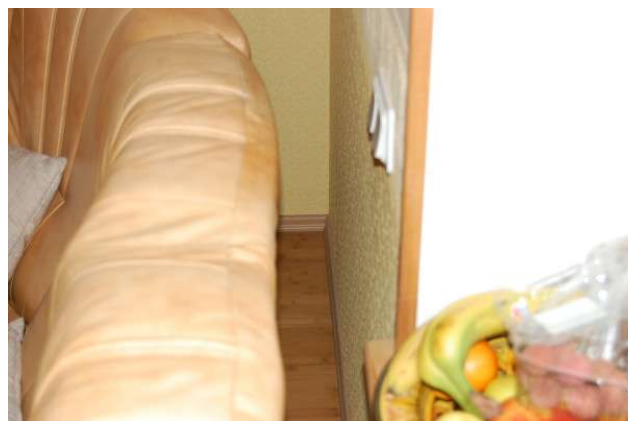
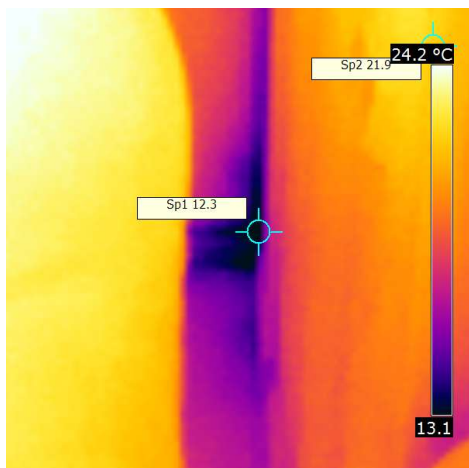


Image and Object Parameters

Text Comments

|                                |                     |
|--------------------------------|---------------------|
| Camera Model                   | Z-Camera            |
| Image Date                     | 12.02.2010 17:36:30 |
| Image Name                     | IR_0725.jpg         |
| Emissivity                     | 0,95                |
| Reflected apparent temperature | 21,0 °C             |
| Object Distance                | 1,0 m               |
| Description                    |                     |



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:37:03

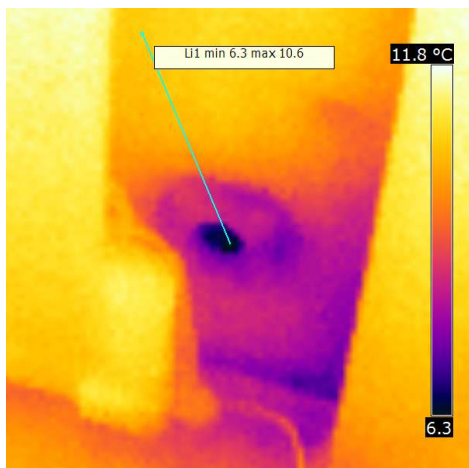
Image Name IR\_0726.jpg

Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:38:08

Image Name IR\_0727.jpg

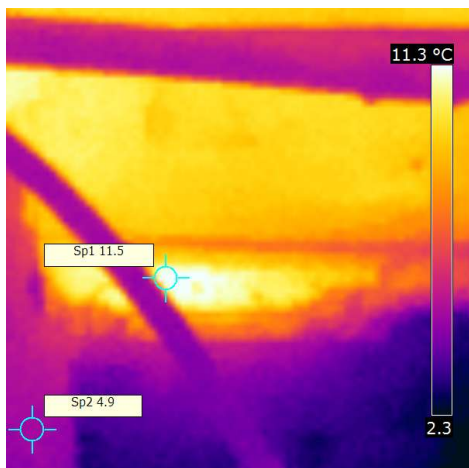
Emissivity 0,95

Reflected apparent temperature 21,0 °C

Object Distance 1,0 m

#### Description

Kütteta ruum!



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model

Z-Camera

Image Date 12.02.2010 17:46:22

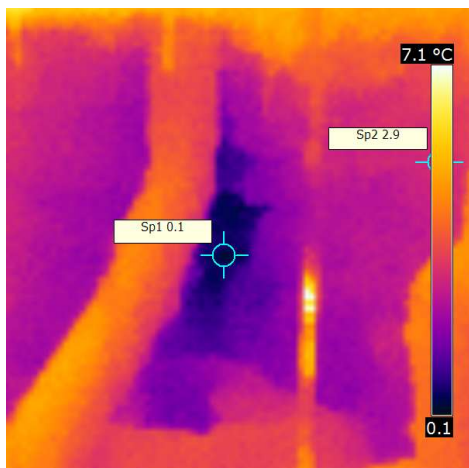
Image Name IR\_0728.jpg

Emissivity 0,95

Reflected apparent temperature 4,0 °C

Object Distance 1,0 m

#### Description



#### Image and Object Parameters

#### Text Comments

Changed with the DEMO VERSION of CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Camera Model Z-Camera

Image Date 12.02.2010 17:46:47

Image Name IR\_0729.jpg

Emissivity 0,95

Reflected apparent temperature 4,0 °C

Object Distance 1,0 m

#### Description

Kuna samas kohas üleval oli ka küsimusi külmemate alade kohta loputuskasti osas tasub kontrollida ka leket ning liigniiskust.